

[Generate Collection](#)[Print](#)

Search Results - Record(s) 61 through 80 of 81 returned.

- 
- ☐ 61. [6667156](#). 21 Apr 99; 23 Dec 03. Diagnosis and treatment of neuroectodermal tumors. Lyons; Susan A., et al. 435/7.23; 435/7.1 436/63 436/64 436/813. G01N033/574 G01N033/53 G01N033/48 .
- 
- ☐ 62. [6641997](#). 24 Mar 99; 04 Nov 03. Assays for screening compounds which interact with cation channel proteins, mutant prokaryotic cation channel proteins, and uses thereof. MacKinnon; Roderick. 435/6; 435/7.1 435/7.2 436/501. C12Q001/68 G01N033/53 G01N033/566 .
- 
- ☐ 63. [6429187](#). 28 Nov 97; 06 Aug 02. Method of diagnosing and treating [gliomas](#). Sontheimer; Harald W., et al. 514/2; 424/1.49 424/130.1 530/350. A61K038/00 .
- 
- ☐ 64. [6319891](#). 28 Nov 97; 20 Nov 01. Method of diagnosing and treating [gliomas](#). Sontheimer; Harald W., et al. 514/2; 435/7.23 530/350. A61K038/00 .
- 
- ☐ 65. [6162430](#). 06 Feb 98; 19 Dec 00. Insect control with multiple toxins. Hammock; Bruce D., et al. 424/93.2; 514/12 514/2 530/300 530/324 530/858. A01N063/00 A01N037/18 C07K014/435 C07K002/00 .
- 
- ☐ 66. [6028174](#). 28 Nov 97; 22 Feb 00. Method of diagnosing and treating [gliomas](#). Ullrich; Nicole, et al. 530/350; 435/7.1 435/7.21. C07K001/00 G01N033/53 G01N033/567 A61K051/00 .
- 
- ☐ 67. [6015828](#). 23 May 97; 18 Jan 00. Chemical modification of chloride channels as a treatment for cystic fibrosis and other diseases. Cuppoletti; John. 514/397; 514/2 514/311 514/312 514/313 514/383 514/398 514/399 514/400 514/42 514/44 514/561 514/562 514/563 514/564 514/566 514/62 514/638 514/663 514/667 514/673 514/674 514/8 514/80 514/851. A01N043/50 A01N033/02 A61K031/415 A61K031/13 .
- 
- ☐ 68. [5905027](#). 26 Dec 96; 18 May 99. Method of diagnosing and treating [gliomas](#). Ullrich; Nicole, et al. 435/7.23; 435/7.1 436/501 436/63 436/64 436/813. G01N033/574 G01N033/53 .
- 
- ☐ 69. [5756340](#). 08 May 95; 26 May 98. Insect control with multiple toxins. Hammock; Bruce D., et al. 435/235.1; 424/93.2 424/93.3 424/93.6 435/320.1. C12N007/01 A01N063/00 .
- 
- ☐ 70. [US 20080118433 A1](#). Radiolabeled [chlorotoxin](#) agent for imaging and treating malignant tumor, comprises radioisotope chosen from iodine isotopes, [chlorotoxin](#) chosen from venom from scorpions having venom with [chlorotoxin](#), radioiodating [chlorotoxin](#) agent. MCKENZIE R G, et al.
- 
- ☐ 71. [US 20070237714 A1](#). Treating an individual having a neuroectodermally-derived tumor, preferably [glioma](#), by administering a cytotoxic [chlorotoxin](#) conjugate comprising at least one [chlorotoxin](#) moiety associated with at least one cytotoxic moiety. ALVAREZ V L.
- 
- ☐ 72. [WO 2006115633 A2](#). [Chlorotoxin](#) conjugate for treating cancer that expresses [chlorotoxin](#) binding sites comprises a red or near infrared emitting fluorescent group covalently coupled to a [chlorotoxin](#). BAHRAMI B, et al.
- 
- ☐ 73. [WO 2005053611 A2](#). Treating cancer in a patient, comprises administering an effective amount of a composition comprising an agent containing a [chlorotoxin](#) binding domain that binds to a cancer cell expressing phosphatidyl inositol phospholipid. ALVAREZ V L, et al.
- 
- ☐ 74. [WO 03101475 A1](#). New polypeptides comprising a [chlorotoxin](#) subunit or related scorpion toxin, useful for

treating or preventing cancers, e.g. neoplasms of the central nervous system, spinal axis tumors, glioma, meningioma or pituitary adenoma. ALVAREZ V L, et al.

☐ 75. WO 03101474 A1. Treating cancer, involves administering chlorotoxin or chlorotoxin derivative in combination with chemotherapeutic agent. ALVAREZ V L, et al.

☐ 76. WO 03000203 A2. Treating individuals having pathophysiological conditions that involve the activity of matrix metalloproteinase-2, e.g. cancer, autoimmune, inflammatory and neurodegenerative disorders, by administering chlorotoxin. DESHANE J, et al.

☐ 77. WO 02100248 A2. Inducing weight loss comprises administering voltage-gated potassium channel Kv1.3 inhibitor. DESIR G, et al.

☐ 78. US 20020071841 A1. Novel pharmaceutical composition, for differentiating glial-derived or meningioma-derived neoplastic tumor tissue, has ligand which specifically binds to glial-derived or meningioma-derived neoplastic tumor tissue. SONTHEIMER H W, et al.

☐ 79. WO 0062807 A1. New method for the treatment and diagnosis of neuroectodermal tumors using chlorotoxin-cytotoxin fusion proteins. LYONS A, et al.

☐ 80. US 5905027 A. Diagnosing and treating gliomas. SONTHEIMER H W, et al.

Generate Collection

Print

Terms	Documents
L2 and L3	81

[Prev Page](#)

[Next Page](#)

[Go to Doc#](#)